1 **WHAT IS CLAIMED IS:**

2   1.   A method for contacting an origin server from a user, comprising the steps of:

3   generating a minimal user profile for the user, said minimal user profile

4 containing user designated CPI;

5   establishing a connection with the origin server using the minimal user

6 profile;

7   determining if a privacy policy of the origin server at least meets privacy

8 preferences of the user; and

9   providing at least one second user profile containing a more detailed CPI to

10 the origin server if the privacy policy of the origin server at least meets the privacy

11 preferences of the user.

1   2.   The method of Claim 1, wherein the step of establishing further comprises the

2 steps of:

3   establishing a WSP session with a WAP gateway using the minimal user profile; and

4   caching the minimal user profile within the WAP gateway.

1   3.   The method of Claim 1, wherein the step of determining further comprises the

2   steps of:

3   requesting a policy reference file and a privacy policy from the origin server;

4   receiving the policy reference file and the privacy policy from the origin

5   server; and

6   comparing the privacy policy of the origin server with the privacy preferences

7   of the user.

1   4.   The method of Claim 1, wherein the step of providing further comprises the

2   step of providing the at least one second user profile containing the more detailed CPI in each

3   request to the origin server.

1   5.   The method of Claim 1, wherein the step of providing further comprises the

2   steps of:

3   providing the at least one second user profile to a WAP gateway;

4   caching the at least one second user profile at the WAP gateway; and

5   attaching the at least one second user profile to all requests received from the

6   user and forwarded to the origin server.

1   6.   A method for contacting an origin server from a user, comprising the steps of:

2   generating a minimal user profile for the user, said minimal user profile

3 containing user designated CPI;

4   establishing a WSP session with a WAP gateway using the minimal user

5 profile;

6   caching the minimal user profile within the WAP gateway;

7   establishing a connection with the origin server using the minimal user

8 profile;

9   determining if a privacy policy of the origin server meets privacy preferences

10 of the user using the minimal user profile; and

11   providing a second user profile containing a more detailed CPI in each

12 subsequent request to the origin server if the privacy policy of the origin server at least meets

13 the privacy preferences of the user.

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1   7.   The method of Claim 6, wherein the step of determining further comprises the

2   steps of:

3   requesting a policy reference file and a privacy policy from the origin server

4   using the minimal user profile;

5   receiving the policy reference file and the privacy policy from the origin

6   server; and

7   comparing the privacy policy of the origin server with the privacy preferences

8   of the user.

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1   8.   A method for contacting an origin server from a user, comprising the steps of:

2   generating a minimal user profile for the user, said minimal user profile

3   containing user designated CPI;

4   establishing a WSP session with a WAP gateway using the minimal user

5   profile;

6   caching the minimal user profile within the WAP gateway;

7   establishing a connection with the origin server using the minimal user

8   profile;

9   requesting a policy reference file and a privacy policy from the origin server

10   using the minimal user profile;

11   receiving the policy reference file and the privacy policy from the origin

12   server;

13   comparing the privacy policy of the origin server with the privacy preferences

14   of the user to determine if a privacy policy of the origin server meets privacy preferences of

15   the user;

16   providing the second user profile to a WAP gateway if the privacy policy of

17   the origin server at least meets the privacy preferences of the user;

18   caching the second user profile at the WAP gateway; and

19   attaching the second user profile to all requests received from the user and

20   forwarded to the origin server.

1   9.   A wireless communications node associated with a user, comprising:

2   a minimal user profile containing only user designated CPI;

3   a second user profile containing a more detailed CPI;

4   control logic for providing the minimal user profile to establish an initial

5 connection to an origin server and to provide the second user profile to the origin server if the

6 privacy policy of the origin server meets the privacy preferences of the user.

1   10.   The wireless communications node of Claim 9, wherein the control logic

2 requests the privacy policy of the origin server.

1   11.   The wireless communications node of Claim 10, wherein the control logic

2 compares the privacy policy of the origin server with the privacy preferences of the user.

1   12.   The wireless communications node of Claim 9, wherein the control logic

2 attaches the second user profile to each request toward the origin server if the privacy policy

3 of the origin server meets the privacy preferences of the user.

1   13.   The wireless communications node of Claim 9, wherein the control logic

2 forwards the second user profile a single time for caching at a WAP gateway if the privacy

3 policy of the origin server meets the privacy preferences of the user.

1   14.   A wireless communication node associated with a user, comprising:

2   first means for containing only user designated CPI;

3   second means for containing a more detailed CPI;

4   means for providing the first means for containing to establish an initial

5   connection to an origin server and to provide the second means for containing to the origin

6   server if the privacy policy of the origin server meets the privacy preferences of the user.

1   15.   The wireless communication node of Claim 14, wherein the means for

2   providing control logic requests the privacy policy of the origin server.

1   16.   The wireless communications node of Claim 15, wherein the means for

2   providing further compares the privacy policy of the origin server with the privacy

3   preferences of the user.

1   17.   The wireless communications node of Claim 14, wherein the means for

2   providing attaches the second means for containing to each request toward the origin server if

3   the privacy policy of the origin server meets the privacy preferences of the user.

1   18.   The wireless communications node of Claim 14, wherein the means for

2   providing forwards the second means for containing a single time for caching at a WAP

3   gateway if the privacy policy of the origin server meets the privacy preferences of the user.